# CENTRAL INTELLIGENCE AGENCY

# INFORMATION REPORT

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25 YEAR RE-REVIEW

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universities and university—level technical schools were considered students of higher education.

military-education classes were conducted by Army officers on active duty. Classroom instruction was conducted by majors and captains, while close-order drill was under the supervision of a reserve lieutenant, a sophomore at the same school, on an inactive duty status. About six Army officers comprised the military education staff.

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## Classroom Methods and Notebooks

o. No uniforms or weapons of any type were issued to students during the military-education classes. However, military discipline was maintained in the classrooms. There were about eight classrooms set aside in which military instruction was carried on for the entire student body of the Technical University.

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- 7. When an officer-instructor entered a classroom, the group leader called students to attention and reported to the instructor in a military manner. The instructor always took roll call at the beginning of each class. Whenever a student was called on, he had to stand at attention and give his name, which was always prefixed with "vojin" (soldier).
- 8. No textbooks were issued to students and no visual aids were utilized during the instruction, although the blackboard was utilized to illustrate certain points. Each student was issued a loose-leaf motebook in which he entered his notes.
- 9. The pages of the motebook were numbered by each student at the time of issue and the total number of pages was entered on the last page. This number was verified by the signature of an officer. After classes, motebooks were collected and kept in a locked steel cabimet located in the military—education classroom. Students were not permitted to make notes on loose sheets of paper; they could use only the motebooks designated for that purpose. Students were told by their instructors that the loss of a motebook, or any part thereof, and disclosure to other civilians of subjects taught was punishable by a military court martial and expulsion from school.

### Division of Students into Classes

- There were approximately 200 students in the freshman class of the Brno Technical University for Construction Engineering. This student body was divided into two groups, A and B, according to fields of specialization. Furthermore, each of groups A and B was subdivided into classes, with approximately 30 to 35 students in each, and numbered as class A-1, A-2, etc.
- 11. Military instruction was always given to two classes, such as A-1 and A-2, at the same time. For the purpose of military drills, students of each class were divided into four squads, with eight to nine students in each squad. Every class had its own commander and an assistant commander, with a leader for each squad. These positions were held by members of the Union for Cooperation with the Army (SVAZARM Svaz pro spolupraci s armadou) or members of the Communist Party. No student participating in the military—education classes, including the student class and squad commanders, held any rank.

#### Summer Training

12. Upon the completion of the second and fourth years at the Technical University, students had to undergo one month of military training during their summer vacation. At these times they were issued

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Commissioning of Students	
with ranks commensurate with the The highest rank attainable was	
were being trained as anti-airc	raft reserve officers.
Courses of Instruction	
attended the following mi	llitary education classes and drills,
Military Law and Discipline Infantry Weapons Map Reading AAA Firing Instructions Chemical Warfare Close-Order Drill Combat Tactics, General	Approximately three hours Approximately four hours Approximately two hours Approximately four hours Approximately four hours Approximately twelve hours Approximately twelve hours Approximately four hours
Military law and discipline were and duties of soldiers and militantantry Weapons	explained, as well as the rights ary trial procedures.
CZ-Model 24 rifle was taught. The given to students and they practi	ne nomenclature of this weapon was leed taking it apart and assembling
This class was conducted at the nuesnicka Street, Brno-Cerne Pole chool, one of the classrooms was lere issued to students through a nuty. While being handed acks in the arms room.	tearby Foresters College, located on (see page 6, point 3). At this used as an arms room. The rifles small door-type window by a soldier rifle, saw only some rifle
This class was conducted at the nuesnicka Street, Brno-Cerne Pole school, one of the classrooms was sere issued to students through a nuest of the arms room. No names rime of rifle distribution. The rifle with lead. A large hole we hamber. The rifle hames in the rifle with lead.	tearby Foresters' College, located on (see page 6, point 3). At this used as an arms room. The rifles small door-type window by a soldier rifle, saw only some rifle or signatures were taken at the
This class was conducted at the neshicka Street, Brno-Cerne Pole school, one of the classrooms was sere issued to students through a new duty. While being handed sacks in the arms room. No names the rifle distribution. The rifle distribution is class alled with lead. A large hole we hamber. The rifle barrel itself hare centimeters wide.	tearby Foresters' College, located on (see page 6, point 3). At this used as an arms room. The rifles small door-type window by a soldier rifle, saw only some rifle or signatures were taken at the were old weapons and had bores as also drilled through the bolt

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### AAA Firing

25X1 20. In November 1953, class received AAA firing instructions at an unidentified military barracks located in an unidentified military garrison in Brno-Cerne Pole (see page 6, point 4).

Students were transported there by a 32-ton Pragá RND Army truck driven by a soldier. The three 85-mm. S-T-88 Soviet AA-guns with which students were trained were located in the yard of the abovementioned military installation. The instructor was not assisted by any soldiers in demonstrating the servicing of the piece. Students were simply divided into crews of seven men each, and they alternated in giving commands and taking the various positions of each crew member. recalled gun-crew positions to have been as follows: azimuth setter, elevation setter, fuse setter, leader, ammunition carrier #1, ammunition carrier #2, gun commander.

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#### Chemical Warfare

21. military gases were divided into several groups according to their effects. \_\_

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Sniff sets were not used for practical demonstration, nor were students issued any gas masks. The students were told that gas masks were going to be issued later and that they would go through a gas-chamber exercise. Students were further told that in case of war they would be issued capes (plastenka) for protection against gases disseminated by aircraft.

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some of the students requested information on "napalm", but the officer in charge of the class was unable to give them the desired information. He did tell them, however, that each T/34 tank was furnished with a flame-thrower, the effective range of which was 800 m. No mention was made of atomic or bacteriological warfare.

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### Close-Order Drill

Close-order drills were conducted on the Fair Grounds in Brno-Pisarky (see page 6, point 2). These drills were conducted under the command of a sophomore Technical University student who was a reserve Army lieutenant on inactive status.

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Each individual student was given a chance to give commands and drill other students.

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### General Combat Tactics

24. During the instruction on combat tactics it was explained to the class that the infantry division was divided into three groups before combat. was unable to recall the functions of each group but remembered that the third group remained in reserve.

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- In pincer movements only infantry troops were to be utilized, while in wedge-type advances both tanks and foot soldiers were employed. An offensive action was always preceded by intensive artillery fire. Warfare in woods was very slow and disadvantageous.
- Combat tactics employed by the Soviet Army against the Germans in World War II in the battles of Jaslo (Poland) and Dukla (a mountain pass in Czechoslovakia) were described during one of the Combat Tactics classes. According to the instructor, artillery played the most important and decisive role in these two campaigns.

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# Legend: Installations and Areas Utilized for Students' Military Training in Brno (see page 6).

1. Technical University for Construction Engineering (Civilian)

Located, since the fall of 1953, on Na Porici Street, left bank of the river Svratka, near the bridge connecting Krizova and Konev streets.

2. Fair Grounds

Students of the Technical University for Construction Engineering took their close-order military drills at this location.

3. Foresters' College

Located on the corner of Lesnicka and Zemedelska streets. Some lectures for Technical University students were given there.

The class on nomenclature, stripping, and assembling of rifles, as described in paragraph 17 of this report, was conducted there. Military training was also given there to Foresters! College students.

4. Unidentified Military Installation at Brno-Cerne Pole

The class on AA-gun firing for the Technical University students was conducted at this location.

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